

In the Specification:

At page 10, lines 10 to 27, please replace that paragraph with the following paragraph:

One example of a suitable murine anti-CD22 monoclonal antibody is the LL2, deposited on May 27, 2005 with the American Type Culture Collection, Manassas, VA (ATCC Accession No. PTA- 6735), (formerly EPB-2) monoclonal antibody, which was produced against human Raji cells derived from a Burkitt lymphoma. Pawlak-Byczkowska *et al.*, *Cancer Res.* 49:4568 (1989). This monoclonal antibody has an IgG_{2α} isotype, and the antibody is rapidly internalized into lymphoma cells. Shih *et al.*, *Int. J. Cancer* 56:538 (1994). Immunostaining and *in vivo* radioimmunodetection studies have demonstrated the excellent sensitivity of LL2 in detecting B-cell lymphomas. Pawlak-Byczkowska *et al.*, *Cancer Res.* 49:4568 (1989); Murthy *et al.*, *Eur. J. Nucl. Med.* 19:394 (1992). Moreover, ^{99m}Tc-labeled LL2-Fab' fragments have been shown to be useful in following upstaging of B-cell lymphomas, while ¹³¹I-labeled intact LL2 and labeled LL2 F(ab')₂ fragments have been used to target lymphoma sites and to induce therapeutic responses. Murthy *et al.*, *Eur. J. Nucl. Med.* 19:394 (1992); Mills *et al.*, *Proc. Am. Assoc. Cancer Res.* 34:479 (1993) [Abstract 2857]; Baum *et al.*, *Cancer* 73 (Suppl. 3):896 (1994); Goldenberg *et al.*, *J. Clin. Oncol.* 9:548 (1991). Furthermore, Fab' LL2 fragments conjugated with a derivative of *Pseudomonas* exotoxin has been shown to induce complete remissions for measurable human lymphoma xenografts growing in nude mice. Kreitman *et al.*, *Cancer Res.* 53:819 (1993). An example of an anti-CD74 antibody is the LL1 antibody.